1636

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/529,458

DATE: _____
TIME: 11:_____

Input Set : **A:\sequence.txt**
Output Set: **N:\CRF3\07112001\I529458.raw**

ENTERED

4 <110> APPLICANT: JAY M. SHORT
6 <120> TITLE OF INVENTION: SCREENING FOR NOVEL COMPOUNDS WHICH
7   REGULATE BIOLOGICAL INTERACTIONS
10 <130> FILE REFERENCE: DIVER1386-1
12 <140> CURRENT APPLICATION NUMBER: 09/529,458
13 <141> CURRENT FILING DATE: 2000-04-18
15 <150> PRIOR APPLICATION NUMBER: PCT/US98/21499
16 <151> PRIOR FILING DATE: 1998-10-15
18 <150> PRIOR APPLICATION NUMBER: 60/062,000
19 <151> PRIOR FILING DATE: 1997-10-15
21 <160> NUMBER OF SEQ ID NOS: 3
23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 8
27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: EcoRI nucleotide linkers
33 <400> SEQUENCE: 1
34 gaattcc   8
36 <210> SEQ ID NO: 2
37 <211> LENGTH: 49
38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
41 <220> FEATURE:
42 <223> OTHER INFORMATION: oligonucleotide for PCR
44 <400> SEQUENCE: 2
45 cacacggatc cgagctcatc gatagggatg ctttagttt ctttgtcatc   49
47 <210> SEQ ID NO: 3
48 <211> LENGTH: __
49 <212> TYPE: DNA
50 <213> ORGANISM: Artificial Sequence
__ <220> FEATURE:
__ <223> OTHER INFORMATION: _____
__ <400> SEQUENCE: 3
56 cttattggt _____

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/529,458

DATE:

TIME:

Input File : A:\sequence.txt

Output File: N:\CRF3\07112001\I529458.raw

STATISTICS SUMMARY
PATENT APPLICATION: US/09/529,458   DATE:
TIME:

Input Set : A:\sequence.txt
Output Set: N:\CRF3\07112001\I529458.raw

Application Serial Number:
Alpha or Numeric: Numeric
Application Class: 435
Application File Date:
Art Unit: 1636
Software Application: FastSeq
Total Number of Sequences: 3
Total Nucleotides: 107
Total Amino Acids: 0
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0

MESSAGE SUMMARY